

44

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	6	NIF-1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/05/29 17:12
L3	20	NIF1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/05/29 17:12
L4	20	NIF1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/29 17:12
L5	821	steroid receptor coactivator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/29 17:13
L6	167578	gene expression	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/29 17:13
L7	106260	gene near2 expression	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/29 17:13
L8	31147	nuclear hormone receptor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/29 17:13
L10	4694	p300	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/29 17:14
L11	38	transcriptional activation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/29 17:15

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L12	86	transcription activation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/29 17:15
L13	189	LXXLL	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/05/29 17:15
L14	187	coregulator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/29 17:16
L15	4395	NRC	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/29 17:16

LH



NIF-1

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[CITATION] **Nif1**, a novel mitotic inhibitor in *Schizosaccharomyces pombe* - group of 3 »

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L Wu, P Russell - The EMBO Journal, 1997

... **Nif1**, a novel mitotic inhibitor in *Schizosaccharomyces pombe*. ... **Nif1** also inhibits Nim1-mediated phosphorylation of Wee1 in an insect cell expression system. ...

Cited by 9 - [Web Search](#) - [BL Direct](#)

吡那地尔与硝苯地平对大鼠心脏功能的影响

刘蔚, 汪海 - 军事医学科学院院刊, 1996 - 维普资讯

... Duncan t检验。2 结果2.1 吡那地尔及硝苯地平对麻醉太鼠心脏功能的影响如表1所示, 腹腔注射PIN及**NIF**(1.0rag / kg ...

Cited by 6 - [Web Search](#)

Multiple high-threshold calcium currents in acutely isolated rat amygdaloid pyramidal cells - group of 3 »

RC Foehring, RS Scroggs - Journal of Neurophysiology, 1994 - intl-jn.physiology.org

... Sequential application of 5 PM NIF (25% reduction), 5 PM **NIF** + 1 PM CgTx (52% decrease), and 5 PM **NIF**, 1 PM CgTx, and 100 nM AgTx (91% block) to the same cell ...

Cited by 21 - [Web Search](#) - [BL Direct](#)

Polar direct drive on the National Ignition Facility - group of 4 »

S Skupsky, JA Marozas, RS Craxton, R Betti, TJB ... - Physics of Plasmas, 2004 - link.aip.org

... in direct-drive target design have enhanced the possibility of achieving high target gain on the National Ignition Facility (**NIF**): (1) Laser absorption was ...

Cited by 6 - [Web Search](#) - [BL Direct](#)

Genetic analysis of *Azotobacter vinelandii* mutant strains unable to fix nitrogen. - group of 3 »

PE Bishop, WJ Brill - Journal of Bacteriology, 1977 - jb.asm.org

... nated both components of nitrogenase (**nif-1** and **nif-2**) were tightly linked. The ... was closer to **nif-1** and **nif-2** than to any of the other **nif** mutations. ...

Cited by 23 - [Web Search](#)

Solvent-accessible Residues on the Metal Ion-dependent Adhesion Site Face of Integrin CR3 Mediate ... - group of 3 »

P Rieu, T Sugimori, DL Griffith, MA Arnaout - Journal of Biological Chemistry - jbc.org

... fibrinogen, CD54 (ICAM-1), and CD102 (ICAM-2) is mediated by an A-type domain in the CD11b subunit (3, 4, 5, 6). Neutrophil inhibitory factor (**NIF**) 1 is a ...

Cited by 26 - [Web Search](#) - [BL Direct](#)

Two Functional States of the CD11b A-Domain: Correlations with Key Features of Two Mn 2-complexed ... - group of 4 »

R Li, P Rieu, DL Griffith, D Scott, MA Arnaout - The Journal of Cell Biology, 1998 - jcb.org

... Others such as neutrophil inhibitory factor (**NIF**) 1 bind to CR3 regardless of its activation status (Michishita et al., 1993; Rieu et al., 1994; Ueda et al ...

Cited by 67 - [Web Search](#) - [BL Direct](#)

Mouse MRP8 and MRP14, two intracellular calcium-binding proteins associated with the

development of ... - group of 3 »

E Lagasse, IL Weissman - bloodjournal.org

Page 1. RAPID COMMUNICATION Mouse MRPS and MRP14, Two Intracellular Calcium-Binding Proteins Associated With the Development of the Myeloid Lineage ...

Cited by 43 - [Web Search](#)L-type Voltage-Gated Ca² Channels Modulate Expression of Smooth Muscle Differentiation Marker Genes ... - group of 7 »

BR Wamhoff, DK Bowles, OG McDonald, S Sinha, AP ... - Circulation Research, 2004 - circresaha.org

... A, Rat aortic SMCs were treated with 60 mmol/L KCl (60K) and/or nifedipine (NIF)

(1 µmol/L) for 24 hours and expression of SM -actin, SMMHC, myocardin, and ...

Cited by 24 - [Cached](#) - [Web Search](#) - [BL Direct](#)Interaction of NPR1 with basic leucine zipper protein transcription factors that bind sequences ... - group of 8 »

Y Zhang, W Fan, M Kinkema, X Li, X Dong - Proceedings of the National Academy of Sciences, 1999 - pnas.org

... One class, NIF1 (NPR1-interacting factor 1), which gave the highest reporter activity, was characterized in more detail. The NIF1 ...

Cited by 294 - [Web Search](#) - [BL Direct](#)

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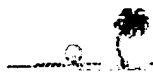
FILE Bioscience

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L1 11107 S NUCLEAR HORMONE RECEPTOR
L2 5384 S STEROID RECEPTOR COACTIVATOR
L3 384 S NIF1 OR NIF-1
L4 121715 S TRANSCRIPTIONAL ACTIVATION

GG.



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Day : Monday
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